

FIG. 1

2/10

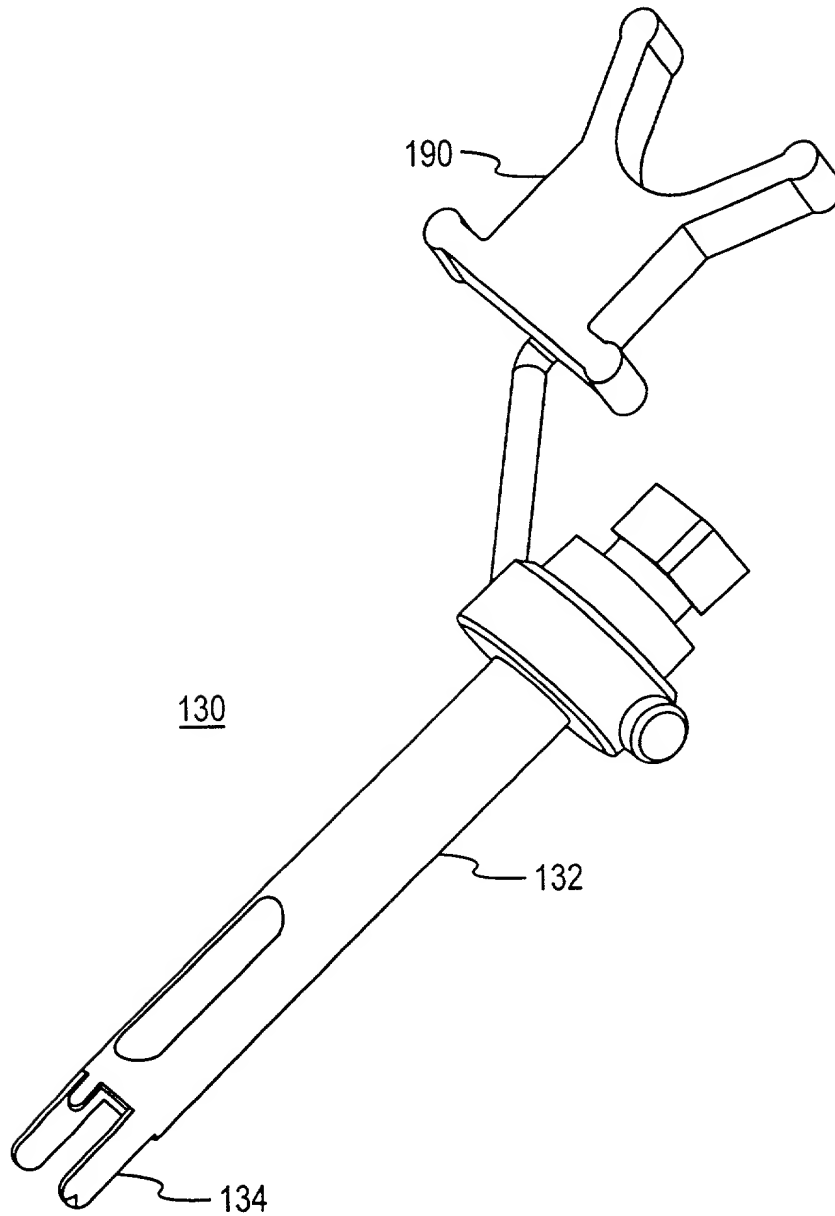


FIG. 2

3/10

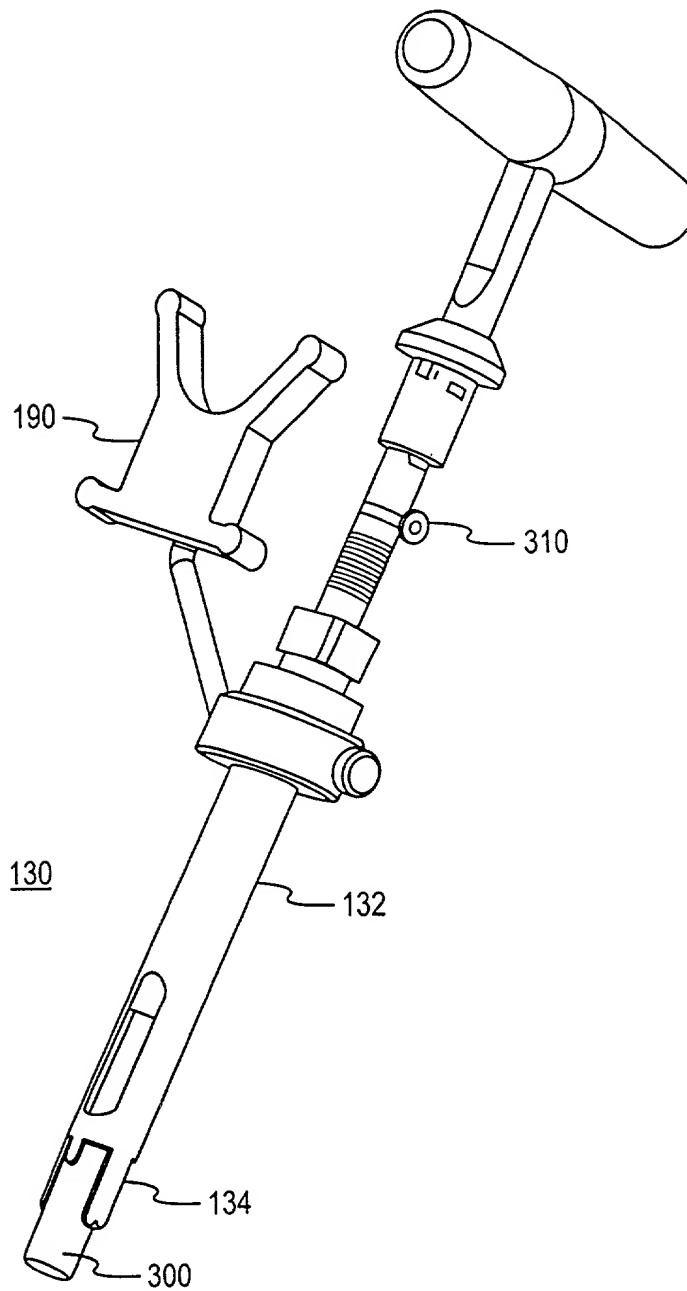


FIG. 3

4/10

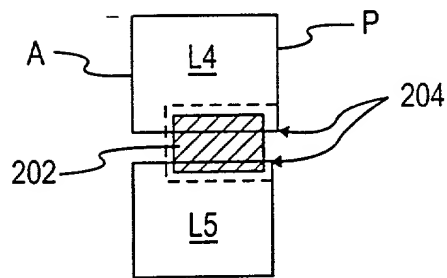


FIG. 4A

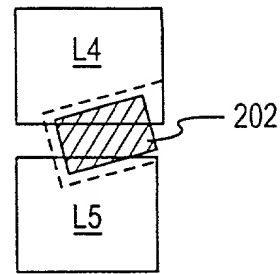


FIG. 4B

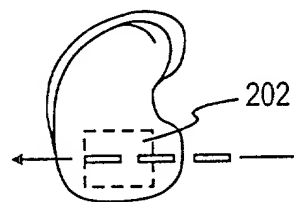


FIG. 5A

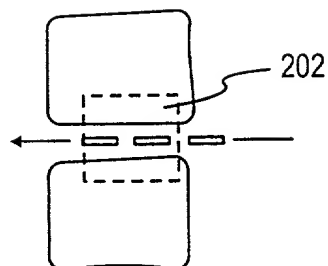


FIG. 5B

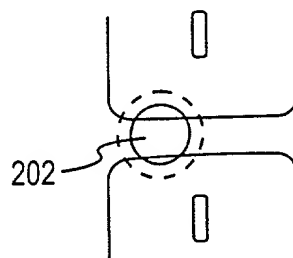


FIG. 5C

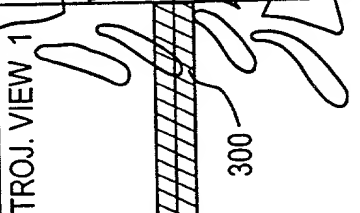
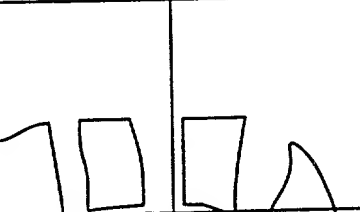
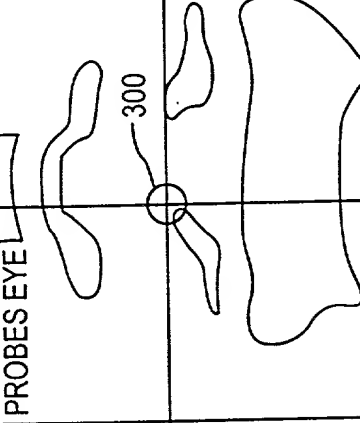
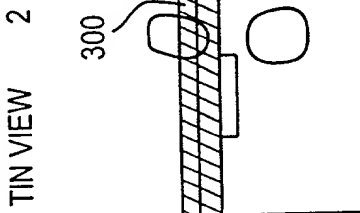
FILE	TOOLS	LAYOUT	2D	3D	DEVICE	HELP
TROJ. VIEW 1			PROBE EYE			<p>TOOLS</p> <ul style="list-style-type: none"> ◇ LEVEL/WIDTH ◇ TRANSLATE ◆ SURGICAL PLAN ◇ PROBE CALIBRATION ◇ REGISTRATION <p>PLAN ◆ 1 ◆ 2</p> <p>TARGET <input type="button" value="STORE"/> <input type="button" value="GOTO"/></p> <p>ENTRY <input type="button" value="STORE"/> <input type="button" value="GOTO"/></p> <p><input type="button" value="OPEN"/> <input type="button" value="SAVE"/> <input type="button" value="CLEAR"/></p> <p><input type="text" value="PLANNED PATH"/></p> <p><input type="text" value="SCREW DIAMETER"/></p> <p><input type="text" value="SCREW LENGTH"/></p> <p>PROBE <input type="text" value="16mm DIA REAMER"/> ◆</p> <p><input type="text" value="PROBE STATUS"/></p> <p><input type="text" value="FRAME STATUS"/></p>
TIN VIEW 2				3D		

FIG. 6A

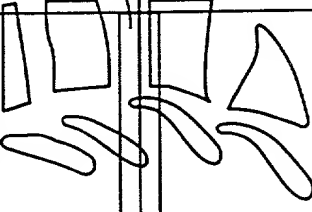
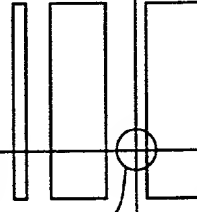
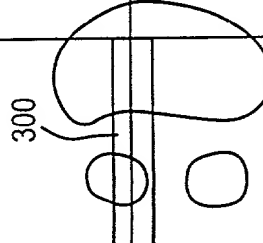
FILE	TOOLS	LAYOUT	2D	3D	DEVICE	HELP
TROJ. VIEW 1			PROBES	EYE		TOOLS ◇ LEVEL/WIDTH ◇ TRANSLATE ◆ SURGICAL PLAN ◇ PROBE CALIBRATION ◇ REGISTRATION PLAN ◆ 1 ◇ 2 TARGET <input type="button" value="STORE"/> <input type="button" value="GOTO"/> ENTRY <input type="button" value="STORE"/> <input type="button" value="GOTO"/> OPEN <input type="button" value="SAVE"/> <input type="button" value="CLEAR"/> <input type="text" value="PLANNED PATH"/> <input type="text" value="SCREW DIAMETER"/> <input type="text" value="SCREW LENGTH"/> PROBE <input type="text" value="16mm DIA REAMER"/> <input type="text" value="PROBE STATUS"/> <input type="text" value="FRAME STATUS"/>
TIN VIEW 2			3D			

FIG. 6B

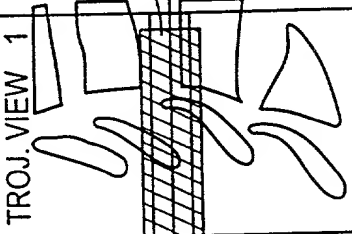
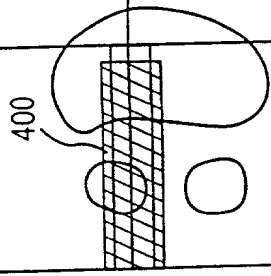
FILE	TOOLS	LAYOUT	2D	3D	DEVICE	HELP
TROJ. VIEW 1			PROBES	EYE		TOOLS ◇ LEVEL/WIDTH ◇ TRANSLATE ◆ SURGICAL PLAN ◇ PROBE CALIBRATION ◇ REGISTRATION PLAN ◆ 1 ◇ 2 TARGET <input type="button" value="STORE"/> <input type="button" value="GOTO"/> ENTRY <input type="button" value="STORE"/> <input type="button" value="GOTO"/> OPEN <input type="button" value="SAVE"/> <input type="button" value="CLEAR"/> <input type="text"/> PLANNED PATH <input type="text"/> SCREW DIAMETER <input type="text"/> SCREW LENGTH PROBE <input type="text" value="16mm DIA TAP"/> <input type="text" value="PROBE STATUS"/> <input type="text" value="FRAME STATUS"/>
TIN VIEW 2			3D			

FIG. 7

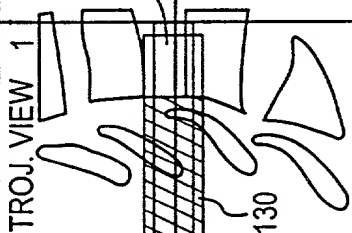
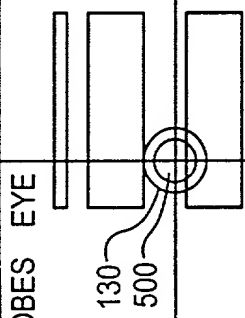
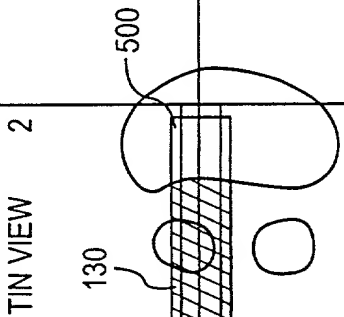
FILE	TOOLS	LAYOUT	2D	3D	DEVICE	HELP
TROJ. VIEW 1			PROBES EYE		<div>TOOLS</div> <ul style="list-style-type: none">◇ LEVEL/WIDTH◇ TRANSLATE◆ SURGICAL PLAN◇ PROBE CALIBRATION◇ REGISTRATION <div>PLAN ◆ 1 ◆ 2</div> <div>TARGET <input type="button" value="STORE"/> <input type="button" value="GOTO"/></div> <div>ENTRY <input type="button" value="STORE"/> <input type="button" value="GOTO"/></div> <div><input type="button" value="OPEN"/> <input type="button" value="SAVE"/> <input type="button" value="CLEAR"/></div> <div>23</div> <div>PLANNED PATH 16</div> <div><input type="checkbox"/> SCREW DIAMETER 23</div> <div>SCREW LENGTH</div> <div>PROBE <input type="text" value="16 x 23mm IMPLANT"/></div> <div><input type="button" value="PROBE STATUS"/></div> <div><input type="button" value="FRAME STATUS"/></div>	
TIN VIEW 2			3D			

FIG. 8

9/10

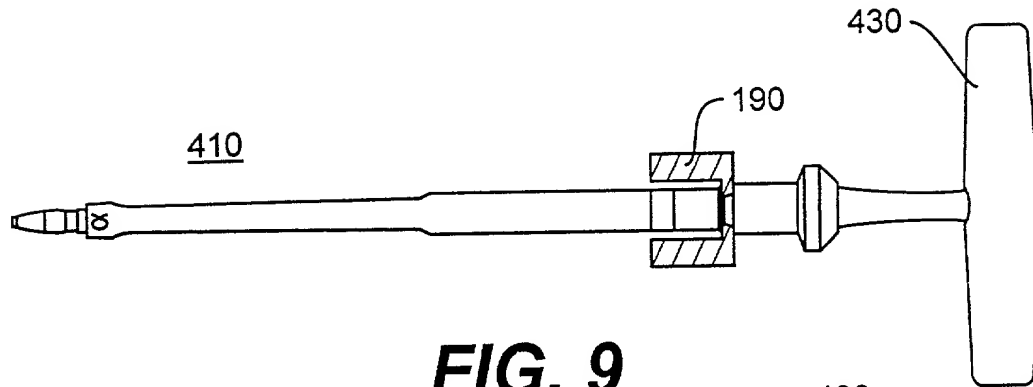


FIG. 9

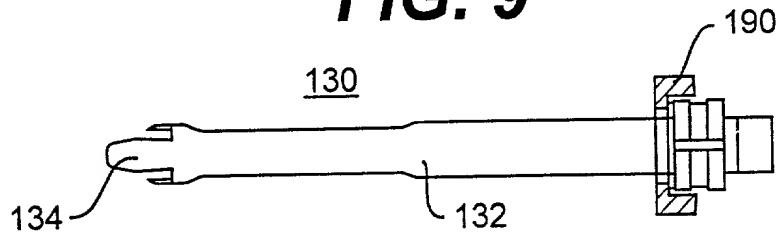


FIG. 10

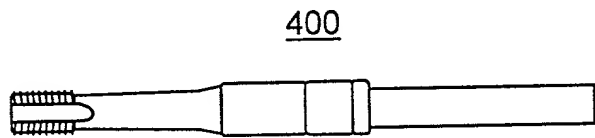


FIG. 11A

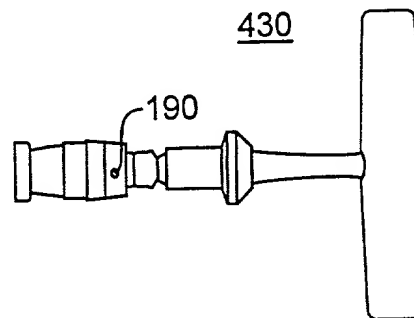


FIG. 11B

10/10

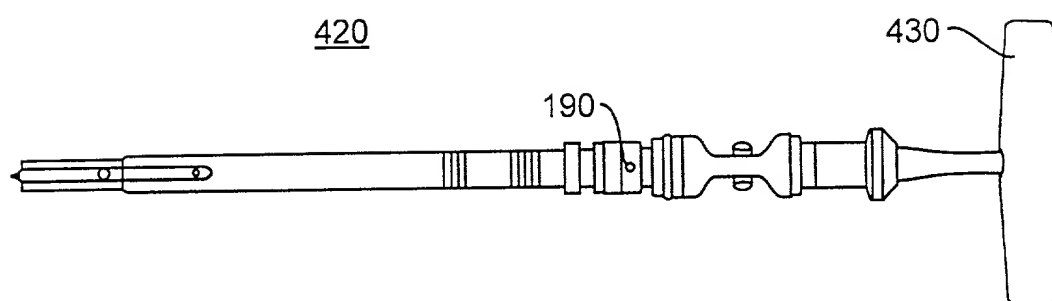


FIG. 12